

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (canceled)
2. (canceled)
3. (canceled)
4. (canceled)
5. (canceled)
6. (canceled)
7. (canceled)
8. (canceled)
9. (canceled)
10. (canceled)
11. (canceled)
12. (canceled)
13. (canceled)
14. (canceled)
15. (canceled)
16. (canceled)
17. (canceled)
18. (canceled)
19. (canceled)
20. (canceled)
21. (canceled)
22. (canceled)
23. (canceled)
24. (canceled)
25. (canceled)
26. (canceled)
27. (canceled)
28. (canceled)
29. (canceled)

A1

A
CON-1

- 30. (canceled)
- 31. (canceled)
- 32. (canceled)
- 33. (canceled)
- 34. (canceled)
- 35. (canceled)
- 36. (canceled)
- 37. (canceled)
- 38. (canceled)
- 39. (canceled)
- 40. (canceled)
- 41. (canceled)

42. (New) A method of enhancing one or more digital images from a plurality of digital images that are provided by different film scanners and different film types, comprising:

- a) receiving two or more source digital images that are provided by the film scanners from a particular film type;
- b) using the pixels of the received source digital images to accumulate noise statistics related to particular combinations of film scanner and film type that produced the digital images;
- c) calculating a noise characteristic value based upon the accumulated noise statistic; and
- d) using the noise characteristic value and the received source digital images to respectively calculate enhanced digital images for the two or more of the received source digital images.